

Surveyed by Augustus Stone 1806.

Description of the Quality of the Sand on the Interior Section Lines.

Ans. Dec
Total quantity 20,744,94

Section	Quality	Section	Quality	Section	Quality
24. 25	Good soil; timber Birch, Oak &	22. 23	Buck and Oak timbered land	11. 14	Buck and Oak timbered upland
26. 35	Good hill land & some bottom	14. 25	Cane brake	12. 15	Level upland
33. 34	Shelving upland	21. 22	First rate upland; timber Buck, Oak &	11. 12	Not noted
27. 31	East ridge land; thin soil & part bumpy hills timber Buck &	15. 22	Flat; Buck timber	1. 12	Swampy, bony, bushy &
22. 33	Part Creek flats and part from ridge	20. 21	Creek flats and Oak upland	10. 11	Good level upland
28. 33	Rich	16. 21	Low, cold clay soil & rolling land; timber Buck & Oak	2. 11	Swampy, bushy, bony &
31. 32	Not noted	19. 20	Not noted	9. 10	First rate upland
29. 32	Good open hilly land; Oak timber	17. 20	Buck & Oak timbered flats	3. 10	Good hill land; timber Oak, Poplar &
30. 31	Same	18. 19	Oak timber; good soil	5. 9	Not noted
29. 30	Not noted	17. 18	Bowl Oak timbered land & Creek flats; thin soil	4. 9	Good hill land; timber Oak, Poplar &
19. 21	Open Oak timbered upland	7. 18	Flat	7. 8	On an Oak ridge, good soil
28. 29	Same	16. 17	Buck and Oak timbered flats	5. 8	Low, flat, clay soil and rolling land; Oak, Dogwood &
18. 29	Same	8. 17	Cold swampy land; timber Gum Oak &	6. 7	Same
7. 25	First rate soil, bony, bushy &	14. 16	First rate	5. 6	Not noted
1. 28	Buck and Oak timbered upland	9. 18	Buck and Oak timbered upland	4. 5	Level, Buck & Oak land
27. 28	Same	12. 13	Same	3. 1	Deep, down to the South & First rate upland
27. 28	Very rich sandy hills of drainage from Swan Lake; timber Buck &	10. 15	Buck & Oak timbered upland	2. 3	Good hill; timber Oak, Dogwood &
1. 28	Same	13. 14	Timber Oak, Hickory, Buck, Walnut and Cane	1. 2	Not noted

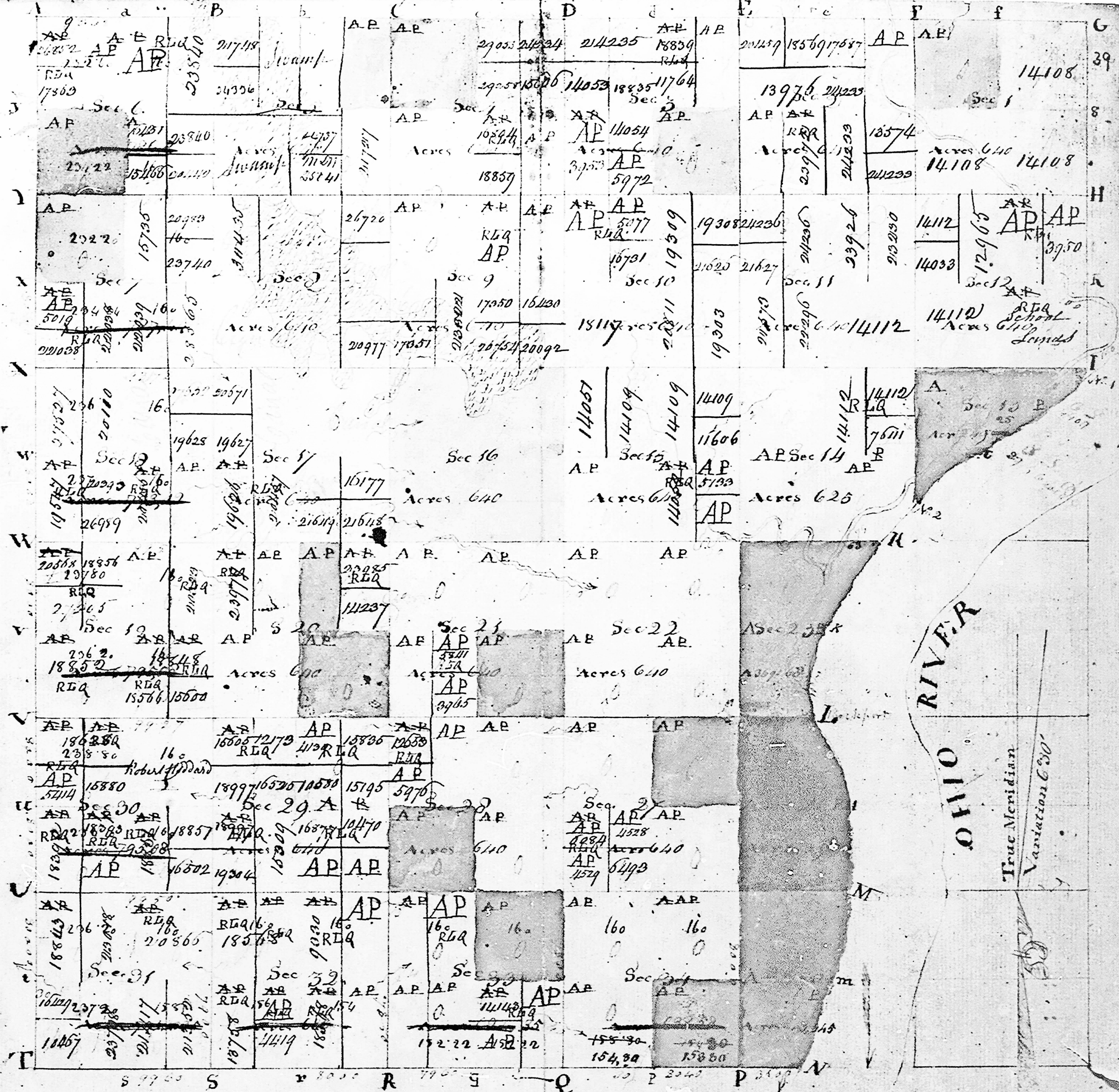
Township 17 S. Range 10 E. 5th

Interior Section Corners Described

Quarter Section Corners Continued

Post	Section	Tree	Quadrant	Dist	Qualities	Section	Tree	Quadrant	Dist	Quarter	Tree	Quadrant	Dist
A	1	Oak	10 S 22 E	22	From A to B Cold swampy land	1	10 S 22 E	22	22	H. C. Y. at	1	10 S 22 E	22
a	2	Maple	20 S 22 E	22		2	20 S 22 E	22	22		2	20 S 22 E	22
B	3	Maple	30 S 22 E	22		3	30 S 22 E	22	22		3	30 S 22 E	22
b	4	Maple	40 S 22 E	22		4	40 S 22 E	22	22		4	40 S 22 E	22
c	5	Maple	50 S 22 E	22		5	50 S 22 E	22	22		5	50 S 22 E	22
C	6	Maple	60 S 22 E	22		6	60 S 22 E	22	22		6	60 S 22 E	22
d	7	Maple	70 S 22 E	22		7	70 S 22 E	22	22		7	70 S 22 E	22
E	8	Maple	80 S 22 E	22		8	80 S 22 E	22	22		8	80 S 22 E	22
e	9	Maple	90 S 22 E	22		9	90 S 22 E	22	22		9	90 S 22 E	22
F	10	Maple	100 S 22 E	22		10	100 S 22 E	22	22		10	100 S 22 E	22
f	11	Maple	110 S 22 E	22		11	110 S 22 E	22	22		11	110 S 22 E	22
G	12	Maple	120 S 22 E	22		12	120 S 22 E	22	22		12	120 S 22 E	22
g	13	Maple	130 S 22 E	22		13	130 S 22 E	22	22		13	130 S 22 E	22
H	14	Maple	140 S 22 E	22		14	140 S 22 E	22	22		14	140 S 22 E	22
h	15	Maple	150 S 22 E	22		15	150 S 22 E	22	22		15	150 S 22 E	22
I	16	Maple	160 S 22 E	22		16	160 S 22 E	22	22		16	160 S 22 E	22
i	17	Maple	170 S 22 E	22		17	170 S 22 E	22	22		17	170 S 22 E	22
K	18	Maple	180 S 22 E	22		18	180 S 22 E	22	22		18	180 S 22 E	22
k	19	Maple	190 S 22 E	22		19	190 S 22 E	22	22		19	190 S 22 E	22
L	20	Maple	200 S 22 E	22		20	200 S 22 E	22	22		20	200 S 22 E	22
l	21	Maple	210 S 22 E	22		21	210 S 22 E	22	22		21	210 S 22 E	22
M	22	Maple	220 S 22 E	22		22	220 S 22 E	22	22		22	220 S 22 E	22
m	23	Maple	230 S 22 E	22		23	230 S 22 E	22	22		23	230 S 22 E	22
N	24	Maple	240 S 22 E	22		24	240 S 22 E	22	22		24	240 S 22 E	22
n	25	Maple	250 S 22 E	22		25	250 S 22 E	22	22		25	250 S 22 E	22
O	26	Maple	260 S 22 E	22		26	260 S 22 E	22	22		26	260 S 22 E	22
o	27	Maple	270 S 22 E	22		27	270 S 22 E	22	22		27	270 S 22 E	22
P	28	Maple	280 S 22 E	22		28	280 S 22 E	22	22		28	280 S 22 E	22
p	29	Maple	290 S 22 E	22		29	290 S 22 E	22	22		29	290 S 22 E	22
Q	30	Maple	300 S 22 E	22		30	300 S 22 E	22	22		30	300 S 22 E	22
q	31	Maple	310 S 22 E	22		31	310 S 22 E	22	22		31	310 S 22 E	22
R	32	Maple	320 S 22 E	22		32	320 S 22 E	22	22		32	320 S 22 E	22
r	33	Maple	330 S 22 E	22		33	330 S 22 E	22	22		33	330 S 22 E	22
S	34	Maple	340 S 22 E	22		34	340 S 22 E	22	22		34	340 S 22 E	22
s	35	Maple	350 S 22 E	22		35	350 S 22 E	22	22		35	350 S 22 E	22
T	36	Maple	360 S 22 E	22		36	360 S 22 E	22	22		36	360 S 22 E	22
t	37	Maple	370 S 22 E	22		37	370 S 22 E	22	22		37	370 S 22 E	22
U	38	Maple	380 S 22 E	22		38	380 S 22 E	22	22		38	380 S 22 E	22
u	39	Maple	390 S 22 E	22		39	390 S 22 E	22	22		39	390 S 22 E	22
V	40	Maple	400 S 22 E	22		40	400 S 22 E	22	22		40	400 S 22 E	22
v	41	Maple	410 S 22 E	22		41	410 S 22 E	22	22		41	410 S 22 E	22
W	42	Maple	420 S 22 E	22		42	420 S 22 E	22	22		42	420 S 22 E	22
w	43	Maple	430 S 22 E	22		43	430 S 22 E	22	22		43	430 S 22 E	22
X	44	Maple	440 S 22 E	22		44	440 S 22 E	22	22		44	440 S 22 E	22
x	45	Maple	450 S 22 E	22		45	450 S 22 E	22	22		45	450 S 22 E	22
Y	46	Maple	460 S 22 E	22		46	460 S 22 E	22	22		46	460 S 22 E	22
y	47	Maple	470 S 22 E	22		47	470 S 22 E	22	22		47	470 S 22 E	22
Z	48	Maple	480 S 22 E	22		48	480 S 22 E	22	22		48	480 S 22 E	22
z	49	Maple	490 S 22 E	22		49	490 S 22 E	22	22		49	490 S 22 E	22

State Oct September 28 1850
See Swamp



Township 12 N. Range 12 E. 20m

Scale of Chains

Pursuant to a Contract with and Instructions from Jared Mansfield Esq. Major General of the United States bearing date the 29th of August D. 1803 I have Admeasured laid out and Surveyed the above described Township and do hereby certify that it had such marks and bounds both natural and artificial as are represented on said plat and described in the Field notes made thereof and returned with the Plat to the Surveyor General's Office.

True Copy

Certified this 2^d day of November 1803